

AI
In the event the claimed composition contains inorganic pigments, preferred is where the amount is sufficient to accentuate the color achieved with the organic pigment but not obscure the intensity of the organic pigments. Preferred ranges include about 0.001-15%, preferably about 0.005-10%, more preferably about 0.01-8% by weight of the total composition. Suitable inorganic pigments include iron oxides such as red, blue, black, green, and yellow; titanium dioxide, bismuth oxychloride, and the like. Preferred are iron oxides. Such inorganic pigments may be found in the water or oil phases depending on their solubilities. For example, iron oxides are usually water soluble and will migrate to the water phase. On the other hand, iron oxides treated with hydrophobic agents such as silicone, lecithin, mineral oil, or similar materials, will cause the pigment to be hydrophobic in nature and migrate to the oil phase of the composition.

IN THE CLAIMS:

PLEASE SUBSTITUTE THE FOLLOWING NEW CLAIMS FOR THE ORIGINAL CLAIMS HAVING THE SAME NUMBER. A MARKED UP COPY OF THE CLAIMS SHOWING CHANGES MADE IS ATTACHED TO THE END OF THIS RESPONSE.

AA
SD
1. (Amended) A water and oil emulsion composition for making up the eyes and skin comprising a water phase, an oil phase, at least one film forming polymer and at least one organic pigment forming the main color component of the composition, said composition being free of inorganic pigments.

AB
5. (Amended) The composition of claim 1 wherein the at least one organic pigment is a D&C color, FD&C color, or Lakes of D&C or FD&C color.